

a crimping device movably positioned inside said housing and capable of securing at least one electrical cable in said channel;

wherein the connector is capable of being removably connected to at least one other connector by an ultrasonic weld.

2. (Amended) The connector of Claim 1, wherein the connector is capable of being removably connected to said at least one other connector on one of said two opposing sides.

3. (Amended) The connector of Claim 1, wherein said housing is formed of a nonconductive material.

4. (Amended) The connector of Claim 3, wherein said housing is formed of a polycarbonate material.

5. (Amended) The connector of Claim 3, wherein said housing is formed of a polyester material.

6. (Amended) The connector of Claim 3, wherein said housing is formed of a polypropylene material.

7. (Amended) The connector of Claim 3, wherein said housing is formed of at least two different materials.

8. (Amended) The connector of Claim 1, wherein said crimping device is positioned in said housing adjacent said channel.

9. (Amended) The connector of Claim 1, including a crimping portion capable of engaging said crimping device.

10. (Amended) The connector of Claim 9, wherein a lower surface of said crimping portion is capable of engaging an upper portion of said crimping device.

11. (Amended) The connector of Claim 1, wherein said at least one opening fluidly communicates with said channel and is capable of receiving said electrical cable.

12. (Amended) The connector of Claim 11, wherein said first and second engagement surfaces define a first pair of planes different from a pair of planes defined by said two opposing sides.

13. (Amended) The connector of Claim 9, wherein said crimping portion defines at least one opening fluidly communicating with said channel and capable of receiving said electrical cable.

14. (Amended) The connector of Claim 1, further including a connecting plate adjacent said channel and capable of providing an electrical connection between electric cables received therein.

15. (Twice Amended) A connector device capable of being used with an electrical cabling, said device comprising:

a first connector having a housing and opposing sides; and

a second connector having a housing and opposing sides;

wherein at least one of said opposing sides of said first connector is removably connected to one of said sides of said second connector and further wherein said housing of at least one of said first and second connectors includes opposing first and second engagement surfaces defining at least one opening having at least one indent.

16. (Amended) The connector device of Claim 15, wherein said first and second connectors are removably connected by a weld.

17. (Amended) The connector device of Claim 15, wherein said first and second connectors are removably connected by an ultrasonic weld.

18. (Amended) The connector device of Claim 15, wherein said housings are formed of a nonconductive material.

19. (Amended) The connector device of Claim 18, wherein said housings are formed of a polycarbonate material.

20. (Amended) The connector device of Claim 18, wherein said housings are formed of a polyester material.

21. (Amended) The connector device of Claim 15, wherein said housings are formed of a polypropylene material.

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22. (Amended) The connector device of Claim 15, where said first connector housing is formed of one nonconductive material and said second connector housing is formed of a second nonconductive material.

23. (Amended) The connector device of Claim 15, wherein a crimping device is positioned in each of said housings adjacent to a channel defined therein.

24. (Amended) The connector device of Claim 23, wherein said first and second connectors further include a crimping portion capable of engaging said crimping device.

25. (Amended) The connector device of Claim 24, further including a connecting plate adjacent to said channel and capable of providing an electrical connection between cabling received therein.

*26* (Amended) A connector stick device capable of being connected to at least two electrical cables using a crimping device, said connector stick device comprising:

a plurality of connectors;

each of said connectors having opposing sides; and

*wherein at least one of said opposing sides of each connector is removably connected to one of said opposing sides of a different connector by an ultrasonic weld, and further wherein said weld is capable of being broken during the connection of the at least two electrical cables.*

*29.* (Amended) A connector comprising:

*32* a housing defining an interior channel and having two opposing sides, wherein said housing includes opposing first and second engagement surfaces defining at least one opening having at least one indent; and

a crimping device movably positioned inside said housing and capable of securing at least one electrical cable in said channel;

wherein the connector is capable of being connected to a at least one other connector.